



$$(\text{ik } \angle B = 60^\circ) \quad \angle KEM_1 = \angle B = 60^\circ \quad \underline{6} \quad 0.3$$

$$(\text{ik } \angle B = 60^\circ) \quad \angle KEM_2 = \angle BCA = 60^\circ$$

$$(\text{ik } \angle BCA = 60^\circ) \quad \angle KEM_1 = \angle KEM_2 = 60^\circ$$

$$AE = AM + ME$$

$$(\text{ik } \angle BCA = 60^\circ) \quad ME = CE$$

$$AM = BE \quad \text{ik } \angle BCA = 60^\circ$$

$$\triangle BEC \cong \triangle AHC \quad (\text{ik } \angle BCA = 60^\circ)$$

$$(\text{ik } \angle BCA = 60^\circ) \quad HC = EC$$

$$\angle KEM_2 = 180 - \angle KEM_1 = 120 = \angle E_1 + \angle E_2$$

$$(\text{ik } \angle BCA = 60^\circ) \quad BC = AC$$

$$(\text{ik } \angle BCA = 60^\circ) \quad AM = BE$$